AMENDMENTS IN THE CLAIMS

1 1. (Currently amended) A network An apparatus, comprising: 2 an intermediate application server component that provides one or more services 3 to one or more telephony devices on a call through employment of one or more data streams associated with the call; 4 one or more user-related application server components coupled to the 5 6 intermediate application server component to establish the one or more data streams; 7 and 8 a conference bridge component coupled to the intermediate application server 9 component. 1 2. (Currently amended) The apparatus network of claim 1, wherein the 2 intermediate application server component and one or more user-related application 3 server components establish the one or more data streams; 4 wherein the intermediate application server component provides the one or more 5 services to the one or more user-related application server components through 6 employment of the one or more data streams. 1 3. (Currently amended) The apparatus network of claim 2, wherein the one 2 or more user-related application server components cooperate with the one or more 3 telephony devices to establish one or more web portals that are employable by the 4 intermediate application server component and the one or more user-related application 5 server components to provide the one or more services to the one or more telephony

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devices.

4. (Currently amended) The apparatus network of claim 3, wherein the intermediate application server component and the one or more user-related application server components provide one or more interfaces associated with the one or more services to the one or more telephony devices through employment of the one or more web portals for employment by the one or more telephony devices in interaction with the one or more services.

- 5. (Currently amended) The apparatus network of claim 4, wherein the intermediate application server component cooperates with the one or more telephony devices to establish the call; and
 - wherein the intermediate application server component alters the call based on the interaction with the one or more services.
 - 6. (Currently amended) The apparatus <u>network</u> of claim 4, wherein the intermediate application server component alters one or more of the one or more interfaces based on the employment of the one or more services; <u>and</u>
 - wherein the intermediate application server component and the one or more user-related application server components cooperate to update the one or more of the one or more interfaces through employment of the one or more data streams.

7. (Currently amended) The apparatus network of claim 6, wherein the one or more telephony devices comprise a first telephony device and a second telephony device, and wherein the intermediate application server component and the one or more user-related application server components cooperate to provide a first one or more interfaces to the first telephony device and a second one or more interfaces to the second telephony device; and

wherein the intermediate application server component allows the first telephony device to interact with one or more of the one or more services through employment of the first one or more interfaces; and

wherein the intermediate application server component automatically updates one or more of the second one or more interfaces based on the first telephony device based on the one or more of the one or more services.

- 8. (Currently amended) The apparatus <u>network</u> of claim 7, wherein the one or more of the first one or more interfaces comprise a first one or more of the first one or more interfaces, <u>and</u> wherein the intermediate application server component and the one or more user-related application server components update a second one or more the first one or more interfaces based on the one or more of the one or more services.
- 9. (Currently amended) The apparatus <u>network</u> of claim 4, wherein the one or more interfaces comprise one or more graphical user interfaces; <u>and</u>

wherein the intermediate application server component and the one or more user-related application server components provide the one or more graphical user interfaces that are employable by the one or more telephony devices.

- 1 10. (Currently amended) The apparatus network of claim 9, wherein the 2 intermediate application server component employ the eXtended Markup Language 3 (XML) to provide the one or more graphical user interfaces.
- 1 11. (Currently amended) The apparatus network of claim 3, wherein the
 2 intermediate application server component and the one or more user-related application
 3 server component employ the HyperText Transport Protocol (HTTP) to provide the one
 4 or more web portals to the one or more telephony devices.
- 1 12. (Currently amended) The apparatus network of claim 1, further 2 comprising:
- 3 an intermediate switch component;
- wherein the intermediate switch component and the one or more telephony

 devices cooperate to establish the call; and
- wherein the intermediate switch component communicates with the intermediate application server component to establish the one or more data streams associated with the call.
 - 13. (Currently amended) The apparatus <u>network</u> of claim 12, wherein the intermediate switch component maintains one or more voice portions of the call; <u>and</u> wherein the intermediate application server component associates the one or
- 4 more services with the call; and

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wherein the intermediate application server component communicates with the intermediate switch component to update one or more of the one or more voice portions of the call based on the one or more services.

14. (Currently amended) The apparatus <u>network</u> of claim 13, wherein the intermediate application server component provides one or more control interfaces associated with the one or more services; and

wherein the intermediate application server component provides the one or more control interfaces to the one or more telephony devices for employment by the one or more telephony devices in interaction with the one or more services.

15. (Currently amended) The apparatus network of claim 13, wherein the call comprises a conference call, and wherein the intermediate switch component comprises [[a]] the conference bridge component, and wherein the one or more telephony devices comprise a first telephony device and a second telephony device, and wherein the conference bridge component prohibits an input from the first telephony device on the conference call; and

wherein the intermediate application server component provides one or more control interfaces that allow the second telephony device to transmit a request to the intermediate application server component; <u>and</u>

wherein in response to the request from the second telephony device to the intermediate application server component, the intermediate application server component and the conference bridge component update the conference call to allow the input from the first telephony device on the conference call.

16. (Currently amended) The apparatus network of claim 13, wherein the call comprises a pre-paid call, and wherein the intermediate switch component comprises a pre-paid service component, and wherein a telephony device of the one or more telephony devices establishes the pre-paid call with the pre-paid service component; and

wherein the intermediate application server component provides one or more control interfaces that allow the telephony device to transmit a first request to the intermediate application server component, <u>and</u> wherein the first request initiates a first call; <u>and</u>

wherein in response to the first request from the telephony device to the intermediate application server component, the intermediate application server component communicates with the pre-paid service component to initiate the first call, and wherein the intermediate application server component provides a first one or more of the one or more control interfaces to allow the telephony device to transmit a second request, and wherein the second request terminates the first call; and

wherein in response to the second request from the telephony device to the intermediate application server component, the intermediate application server component communicates with the pre-paid service component to terminate the first call, <u>and</u> wherein the intermediate application server component provides a second one or more of the one or more control interfaces to allow the telephony device to transmit a third request, <u>and</u> wherein the third request initiates a second call; and

wherein in response to the third request from the telephony device to the intermediate application server component, the intermediate application server component communicates with the pre-paid service component to initiate the second call.

17. (Original) A method, comprising the step of:

providing, by one or more portions of an intermediate network, one or more services to one or more telephony devices on a call through employment of one or more data streams associated with the call;

wherein at least one of the one or more portions of the intermediate network is an intermediate application server component coupled to a conference bridge component.

18. (Currently amended) The method of claim 17, wherein the step of providing, by the one or more portions of the intermediate network, the one or more services to the one or more telephony devices on the call through employment of the one or more data streams associated with the call <u>further</u> comprises the step of:

providing one or more interfaces associated with the one or more services to the one or more telephony devices through employment of one or more web portals.

1	19. (Currently amended) The method of claim 18, wherein the step of
2	providing the one or more interfaces associated with the one or more services to the
3	one or more telephony devices through employment of the one or more web portals
4	<u>further</u> comprises the steps of:
5	providing the one or more interfaces to allow the one or more telephony devices
6	to interact with the one or more services; and
7	updating the call based on the one or more services through employment of the
8	one or more data streams.
1	20. (Currently amended) An article A computer-readable medium having
2	computer executable instructions for performing steps, comprising:
3	one or more computer-readable signal-bearing media;
4	means in the one or more media for providing, by one or more portions of an
5	intermediate network, one or more services to one or more telephony devices on a call
6	through employment of one or more data streams associated with the call;
7	wherein at least one of the one or more portions of the intermediate network is an
8	intermediate application server component coupled to a conference bridge component.